

10613736cpgseq1a.txt

Set	Items	Description
	? e au=krieg, a?	

Ref	Items	Index-term
E1	5	AU=KRI EG, A. H.
E2	7	AU=KRI EG, A. M
E3	0	* AU=KRI EG, A?
E4	5	AU=KRI EG, ADAM J
E5	11	AU=KRI EG, ADAM J.
E6	2	AU=KRI EG, ADAM JEREMY
E7	1	AU=KRI EG, ADRI AN
E8	2	AU=KRI EG, ADRI AN H
E9	2	AU=KRI EG, AF
E10	3	AU=KRI EG, AH
E11	1	AU=KRI EG, AJ
E12	18	AU=KRI EG, ALEXANDER

Enter P or PAGE for more

? s e2 S1 7 AU=' KRI EG, A. M '

? rd

>>> Duplicate detection is not supported for File 393.

>>> Duplicate detection is not supported for File 391.

>>> Records from unsupported files will be retained in the RD set.

S2 5 RD (unique items)

? t s2/3, k/1-5
>>> KWC option is not available in file(s): 399

2/3, K/1 (Item 1 from file: 103)
DIALOG(R) File 103: ENERGY SCI TEC
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07772558 OSTI; SCA 550400; 550900; 550700; 550300; PA- EDB-96-040383; SN 96001541589; TVL 96008

Title: CpG DNA: A pathogenic factor in systemic lupus erythematosus?

Author(s): Krieg, A.M. [University of Iowa College of Medicine, Iowa City, IA (United States)]

Journal Name: Journal of Clinical Immunology

Source: Journal Name: Journal of Clinical Immunology; Journal Volume: 15; Journal Issue: 6; Other Information: PBD: Nov 1995 ISSN: 0271-9142

Publish Date: 19951101

Availability Date: 20091216

OSTI Number(s): OSTI ID 182167

Contract Number (Non-DOE): Journal ID JCLMDO; Other CNN Grant R29-AR42556-01; TRN TRN 96000734-0001

Language: English

Medium Dimensions: Medium X; Size: pp. 284-292

Author(s): Krieg, A.M. [University of Iowa College of Medicine, Iowa City, IA (United States)]

2/3, K/2 (Item 2 from file: 103)

DIALOG(R) File 103: ENERGY SCI TEC

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07552420 NLM NLM 91-01863; EDB-91-095904

Title: Association of murine lupus and thymic full-length endogenous retroviral expression maps to a bone marrow stem cell

10613736cpseq1a.txt
Author(s): Krieg, A. M.; Gourley, M. F.; Steinberg, A. D. (National Institutes of Health, Bethesda, MD (USA))
Sponsoring Organization: Not Available
Journal Name: Journal of Immunology
Source: Journal Name: Journal of Immunology; (USA); Journal Volume: 146:9
Coden: JOMA ISSN: 0022-1767
Publication Date: 19910501
Availability Date: 20091216
OSTI Number(s): OSTI ID 5760970
Contract Number (DOE): None
Language: English
Medium Dimensions: Medium X; Size: Pages: 3002-5

Author(s): Krieg, A. M..

2/3, K/3 (Item 1 from file: 8)
DALOG(R) File 8: Ei Compendex(R)
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1209947422 E.I. COMPENDEX No: 20091111956701
Immunotherapy against applications of CpG oligodeoxynucleotide TLR9 agonists
Volmer, Jorg; Krieg, Arthur M
Corresp. Author / Affill: Krieg, A. M.: Pfizer Inc., 620 Memorial Drive, Cambridge, MA 02139, United States
Corresp. Author email: arthur.krieg@pfizer.com
Advanced Drug Delivery Reviews (Adv. Drug Deliv. Rev.) (Netherlands)
2009, 61/3 (195-204)
Publication Date: 20090328
Publisher: Elsevier
CODEN: ADDRE ISSN: 0169-409X
Publisher Item Identifier: S0169409X09000039
DOI: 10.1016/j.addr.2008.12.008
Document Type: Review; Journal Record Type: Abstract
Language: English Summary Language: English
Number of References: 205

Corresp. Author / Affill: Krieg, A. M.: Pfizer Inc., 620 Memorial Drive, Cambridge, MA 02139, United States

2/3, K/4 (Item 2 from file: 8)
DALOG(R) File 8: Ei Compendex(R)
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0017639259 E.I. COMPENDEX No: 20071110490747
Toll-free vaccines?
Krieg, Arthur M
Corresp. Author / Affill: Krieg, A. M.: Coley Pharmaceutical Group, Inc., 93 Worcester Street, Wellesley, MA 02481, United States
Corresp. Author email: akrieg@coleypharma.com
Nature Biotechnology (Nat. Biotechnol.) (United States) 2007, 25/3 (303-305)
Publication Date: 20070321
Publisher: Nature Publishing Group
CODEN: NABIF ISSN: 1087-0156 el ISSN: 1546-1696
Publisher Item Identifier: NBT0307303
DOI: 10.1038/nbt0307-303
Document Type: Short Survey; Journal Record Type: Abstract
Treatment: T; (Theoretical)
Language: English Summary Language: English
Number of References: 11

10613736cpgseq1a.txt
Corresp. Author / Affili: Krieg, A. M.: Coley Pharmaceutical Group,
Inc., 93 Worcester Street, Wellesley, MA 02481, United States

2/3, K/5 (Item 1 from file: 149)
DIALOG(R) File 149: TGG Health & Wellness DB(SM)
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03942337 SUPPLIER NUMBER: 190749591
Toll-like receptor 9 (TLR9) agonists in the treatment of cancer. (Clinical report)

Krieg, A. M.
Oncogene, 27, 2, 161(7)
Jan 7,
2008

DOCUMENT TYPE: Clinical report PUBLICATION FORMAT: Magazine/Journal
ISSN: 0950-9232 LANGUAGE: English RECORD TYPE: Citation
TARGET AUDIENCE: Academic

Krieg, A. M.
? eau=krieg, a?

Ref	Items	Index-term
E1	5	AU=KRI EG, A. H.
E2	7	AU=KRI EG, A. M
E3	0	* AU=KRI EG, A?
E4	5	AU=KRI EG, ADAM J
E5	11	AU=KRI EG, ADAM J.
E6	2	AU=KRI EG, ADAM JEREMY
E7	1	AU=KRI EG, ADRIAN
E8	2	AU=KRI EG, ADRIAN H
E9	2	AU=KRI EG, AF
E10	3	AU=KRI EG, AH
E11	1	AU=KRI EG, AJ
E12	18	AU=KRI EG, ALEXANDER

Enter P or PAGE for more
? page

Ref	Items	Index-term
E13	1	AU=KRI EG, ALEXYS R
E14	1	AU=KRI EG, ALEXYS R.
E15	1	AU=KRI EG, ALOYS
E16	7	AU=KRI EG, ALOYSIUS
E17	143	AU=KRI EG, AM
E18	15	AU=KRI EG, AM*
E19	25	AU=KRI EG, ANDREAS
E20	1	AU=KRI EG, ANDREAS H.
E21	1	AU=KRI EG, ANJA
E22	1	AU=KRI EG, ARI BERT
E23	7	AU=KRI EG, ARTHUR
E24	1	AU=KRI EG, ARTHUR F

Enter P or PAGE for more
? s e23-24
>>>Term "24" invalid position
? s e23-e24

S3	7	AU=KRI EG, ARTHUR
	1	AU=KRI EG, ARTHUR F
	8	E23-E24

? rd
>>>Duplicate detection is not supported for File 393.
Page 3

10613736cpgseq1a.txt

>>> Duplicate detection is not supported for File 391.
>>> Records from unsupported files will be retained in the RD set.
S4 8 RD (unique items)
? s s4 and t cgt cgt tttgt cgt tttttcga
8 S4
2 TCGTCGTTTGTCTGTTTTTCGA
S5 0 S4 AND TCGTCGTTTGTCTGTTTTTCGA
? e au=krieg, arthur

Ref	Items	Index-term
E1	1	AU=KRI EG, ANJA
E2	1	AU=KRI EG, ARI BERT
E3	7	* AU=KRI EG, ARTHUR
E4	1	AU=KRI EG, ARTHUR F
E5	11	AU=KRI EG, ARTHUR F.
E6	67	AU=KRI EG, ARTHUR M
E7	253	AU=KRI EG, ARTHUR M
E8	2	AU=KRI EG, B
E9	256	AU=KRI EG, B.
E10	4	AU=KRI EG, B. L.
E11	8	AU=KRI EG, B. L.
E12	1	AU=KRI EG, B. L. (PACIFIC GAS AND ELECTRIC CO., SAN

Enter P or PAGE for more

? s e4-e7
1 AU=KRI EG, ARTHUR F
11 AU=KRI EG, ARTHUR F.
67 AU=KRI EG, ARTHUR M
253 AU=KRI EG, ARTHUR M
S6 332 E4-E7
? s s6 and (t cgt cgt tttgt cgt tttttcga)
332 S6
2 TCGTCGTTTGTCTGTTTTTCGA
S7 0 S6 AND (TCGTCGTTTGTCTGTTTTTCGA)

? s s6 and (?t cgt cgt tttgt cgt tttttcga?)
Processed 10 of 50 files ...
Processed 20 of 50 files ...
Processed 30 of 50 files ...
Processed 40 of 50 files ...
Processed 50 of 50 files ...
Completed processing all files
332 S6
0 ?TCGTCGTTTGTCTGTTTTTCGA?
S8 0 S6 AND (?TCGTCGTTTGTCTGTTTTTCGA?)

?
? ds

Set	Items	Description
S1	7	AU='KRI EG, A. M'
S2	5	RD (unique items)
S3	8	E23- E24
S4	8	RD (unique items)
S5	0	S4 AND TCGTCGTTTGTCTGTTTTTCGA
S6	332	E4- E7
S7	0	S6 AND (TCGTCGTTTGTCTGTTTTTCGA)
S8	0	S6 AND (?TCGTCGTTTGTCTGTTTTTCGA?)

Set	Items	Description
S1	7	AU='KRI EG, A. M'
S2	5	RD (unique items)

10613736cpgseq1a.txt
S3 8 E23- E24
S4 8 RD (unique items)
S5 0 S4 AND TCGTCGTTTGTCTGTTTTTCGA
S6 332 E4- E7
S7 0 S6 AND (TCGTCGTTTGTCTGTTTTTCGA)
S8 0 S6 AND (?TCGTCGTTTGTCTGTTTTTCGA?)
? s TCGTCGTTTGTCTGTTTTTCGA
S9 2 TCGTCGTTTGTCTGTTTTTCGA
? s TCGTCGTTTGTCTGTTTTTCGA
S10 2 TCGTCGTTTGTCTGTTTTTCGA
? rd

>>>Duplicate detection is not supported for File 393.

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.

S11 2 RD (unique items)

? t s11/3, k/1-2

>>>KWC option is not available in file(s): 399

11/3, K 1 (Item 1 from file: 357)

DI ALOCA(R) File 357: Derwent Biotech Res.

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0354257 DBR Accession No.: 2004-26549 PATENT

Identifying agonists of Toll-like receptor (TLR) signaling activity, useful therapeutically or prophylactically, comprises contacting an RPM 8226 cell that expresses a TLR with a test compound and measuring TLR signaling activity - toll-like receptor and antagonist and agonist for use in disease therapy

AUTHOR: VOLLMER J; JURK M; LIPFORD G B; SCHETTER C; FORSBACH A; KRIEG A M

PATENT ASSIGNEE: COLEY PHARM GMBH; COLEY PHARM GROUP INC 2004

PATENT NUMBER: WO 200494671 PATENT DATE: 20041104 WPI ACCESSION NO.: 2004-795573 (200478)

PRIORITY APPLICATION NO.: US 464588 APPLICATION DATE: 20030422

NATIONAL APPLICATION NO.: WO 2004US12788 APPLICATION DATE: 20040422

LANGUAGE: English

... ABSTRACT: base sequence TCGTCGTTTGTCTGTTTTTCGA (SEQ ID NO: 1), 5' - TCGTCGTTTGTCTGTTTTTCGA-3' (SEQ ID NO: 139), 5' - TCGTCGTTTGTCTGTTTTTCGA -3' (SEQ ID NO: 140), 5' - TCGTCGTTTGTCTGTTTTTCGA-3' (SEQ ID NO: 141), 5' - TCGTCGTTTGTCTGTTTTTCGA-3' ...

11/3, K 2 (Item 2 from file: 357)

DI ALOCA(R) File 357: Derwent Biotech Res.

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0351655 DBR Accession No.: 2004-23947 PATENT

Inducing immune response in subject useful for preventing and/or treating viral infection e.g., human papilloma virus infection, involves topically administering oil-in-water emulsion and immunostimulatory nucleic acid, to subject - OPG immunostimulant oligonucleotide transfer and expression in host cell for nucleic acid vaccine and gene therapy

AUTHOR: DAVIS H L; MCCLUSKIE M J

PATENT ASSIGNEE: COLEY PHARM GROUP LTD 2004

PATENT NUMBER: WO 200487203 PATENT DATE: 20041014 WPI ACCESSION NO.: 2004-737575 (200472)

PRIORITY APPLICATION NO.: US 461903 APPLICATION DATE: 20030410

NATIONAL APPLICATION NO.: WO 2004I B1371 APPLICATION DATE: 20040401

LANGUAGE: English

10613736cpgseq1a.txt

... ABSTRACT: has the nucleotide sequence of 5' - t cgt ct t t t gt cgt t t gt cgt t - 3' ,
5' - t cgt cgt t t cgt cgt t cgt cgt t - 3' , 5' - t cgt cgt t t t cggc cgt t t t - 3' , 5' -
t cgt cgt t t gt cgt t t t t cga - 3' , 5' - t cgt cgt t t t cgt gcgt t t t - 3' , or
5' - t cgt cgt t gt cgt t t gt cgt t - 3' . The immunostimulatory nucleic acid is a
class...
? ds

Set	Items	Description
S1	7	AU=' KRI EG_ A. M '
S2	5	RD (unique items)
S3	8	E23- E24
S4	8	RD (unique items)
S5	0	S4 AND TCGTCGTTTGTCTGGTTTCGA
S6	332	E4- E7
S7	0	S6 AND (TCGTCGTTTGTCTGGTTTCGA)
S8	0	S6 AND (?TCGTCGTTTGTCTGGTTTCGA?)
S9	2	TCGTCGTTTGTCTGGTTTCGA
S10	2	TCGTCGTTTGTCTGGTTTCGA
S11	2	RD (unique items)